

ABSTRACT

A displacement device for producing a rotational  
5 movement with an output element 3a adjustable in angle  
by operating a drive element 2a has a load torque lock  
1a mounted between the drive element 2a and the output  
element 3a and which blocks with force locking  
10 connection torque introduced on the output side and  
transfers torque introduced on the drive side to the  
output element 3a. Between the drive element 2a and  
the load torque lock 1a and/or between the output  
element 3a and the load torque lock 1a is a play  
15 compensating device 5a which compensates the torsion  
angle play between the drive element 2a, the output  
element 3a and the load torque lock 1a. The  
displacement device is used in particular for window  
lifters or seat adjusters of vehicles. (Figure 1).